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	Charles and Charle				2003/11/14	2
	(hell and (megnetury)stive or megneto-resistive or megneto-electric or negneto-electric) and transducer) and 227/421-427.ccls. 438/77.ccls.) and 6pds20030618	DERWENT; LEM_TOB			12:31	
		USPAT; US-POPUR; DERMENT; ISH_TOD	BPO;	лео;	2003/11/14	
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	((theil and (magnetoresistates or magneto-resistate or magnetoelectric or magneto-electric) and transmoos) and 2257/421-423.cc.a. 431/71.ccla.) or (hall and (magnetoresative or magneto-resistate or magnetoelectric or regentoe-lectric) and transmoor and sintered) and (malybelous or tunnelses or emergetoe) and 6-9-20030600	USPAT; US POPUS; DERMENT; IGH_TOS		JPO;	2003/11/14 12:31	
	(magnetic) seme (tungston same (sintered or sinter) seme seremas) and 9pd>20030618	USPAT; US-PGPUS, DERMENT; ISM_TOB		JPO;	2003/11/14	
	egnetic and ((high with (welting adj point)) ease tungaten sime ("t" or parcent)) and (eintered or sinter) and apd>20010610	USPAT; US-PGPUS; DERNENT; INN_TOD		JPO;	2003/11/14	
	[magnetio] and (fhigh with (helting ad) point)) were tungsten were ("\$" or percent)) and (sintered or sinter)) and Appl-20030618	USPAT; US-PSPUE; DERMENT; ISM_TOB		JP0;	2003/11/14	
	(megnetic and ((high with (melting edj point)) came (tungeten or molybénous or tentelva) seme ("%" or percent)) and (sintered or xinter)) and @pdv200306:0	USPAT; US-PAPUS; DERMENT; ISM_TOB		JPG;	2003/11/14	
	megnetic and ((high with (melting ad) point)) same (tungston or molybdenum or tantalum) same ("6" or percent)) and (sintered or sinter or sintering)) and Opd-20000618	DERMENT, IGN_TOG	gro:	JPO;	2003/11/19 12:34	(*)
	magnetic) and (tungston same (sintered or winter) make our emic) and doctor and 6pd-200006:8	USPAT; US-PGPUS; DERMENT; ISN 705		Jro:	2003/11/14	
	magnetic) make ((tungsten or molypdanum or tentalum) same (sintered or minter or sintering) same ceramic) and ppd-20030618	USPAT; 119-PGP118; DERKENT; INM_TOB		JPO;	2003/11/14 12:32	
	(((indium ed) stibulce) hook) and mobility and (thin ed) (lim) and magnetic) and (257/421-427.colu. 439/77.colu.) and 0pd>20010618	USPAT: US-PGPUB; DEHMENT; IEM_TOB)PO	2003/11/14	
	(((indium adj stienita) ineb; and unbility and (thin adj trim) and magnetic; and (X57/421-427.ccls. 438/17.ccls.) and "17,000" and appl-20030610	DERWENT: IDM_TOD			2003/11/14	
	(((influm ed) ationits) inch) and exhibity and (thin ed) (in) and magnetic) and (257/421-427.cols. 438/17.cols.) and #20,000" and #pa>20050468	USPAT: US-PSPUE: DERMENT; ISM_TOS		JPO:	2003/11/15	
	((snd)um ed) atthnite) insb) end mobility and (thin ady film) and magnetic) and (257/42: 427.ccls. 438/77.ccls.) and "20,000" and "10,000" and %pd>20030618	USEAT; US-PGPUR; DERWENT; INC. TUB	RPO;	1801	2003/11/14	
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